

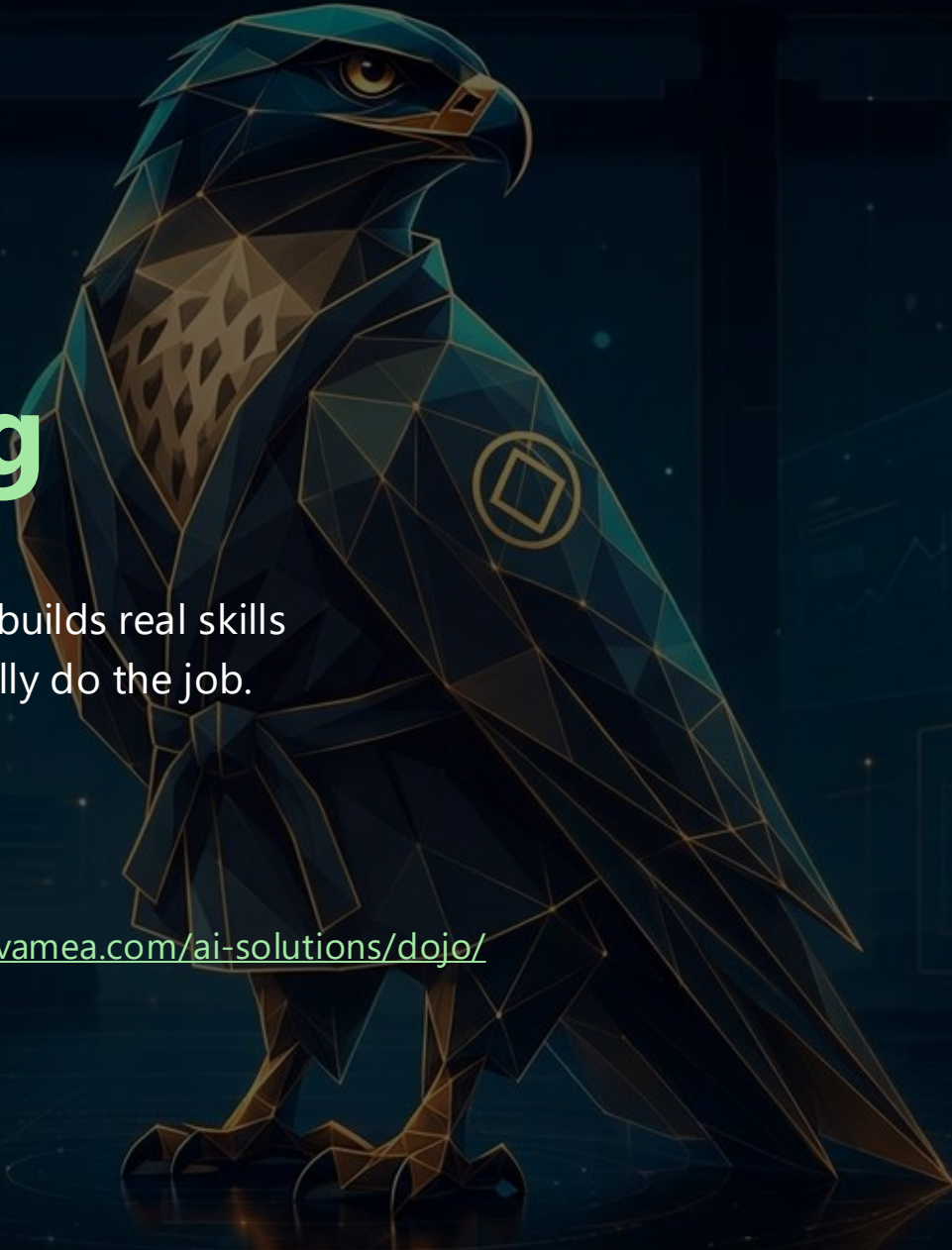
SULAVA MEA · AI SOLUTIONS

Learn Anything Prove Everything

Dojo™ — the AI-native capability platform that builds real skills through real work, and proves people can actually do the job.

Try Dojo

dojo.sulavamea.com · sulavamea.com/ai-solutions/dojo/



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Short answers to common questions

Training doesn't prove capability

Traditional learning measures content consumption. Courses completed. Videos watched. Certificates earned. All of it says what someone attended — none of it answers the only question that matters.

Can they actually do the work?

Most organisations don't know. Dojo closes that gap: people learn by doing real work, and managers gain visibility into who can genuinely perform the task.

What most dashboards show

- ✓ Courses completed
- ✓ Videos watched
- ✓ Certificates earned
- ⚡ Can they actually do the work?

Dojo measures proven capability instead of content consumption.

A capability platform, not a course catalogue

Dojo™ is an AI-native capability platform created by Sulava. Instead of delivering content and hoping it sticks, it puts people into real work, coaches them while they do it, and then verifies what they can do.

- Name any skill and start immediately
- Get coached through real-world tasks
- Learn inside the applications you use every day
- Receive objective, AI-powered assessment
- Earn verifiable proof of competence
- Scale workforce capability across the organisation



Meet Yoda — the AI coach

Dojo's personal AI coaches guide you on your learning journey. The Yoda-hawk is the master of the Dojo — an AI coach you can actually talk to.

It doesn't lecture you and it doesn't test you. Instead it guides you through real tasks on your own screen, right when you need a hand. Sharp-eyed as a hawk and patient as a master, its only job is to help you learn by doing. Assessment is left to someone else — so your coach can focus entirely on helping you succeed.

CHOOSE ANY SKILL

Microsoft Copilot · Excel · PowerPoint · Word · AI skills · Agents · Your own business processes



The coach never grades you

Most AI learning tools generate content. Dojo generates trust. The coach helps. The judge evaluates. Separate AI systems ensure objective, evidence-based verification of capability.

THE COACH

Helps you

Guides you through the task, answers questions, unblocks you — and never scores you.

THE JUDGE

Evaluates you

An independent AI examiner assesses what you actually produced, not what you attended.

THE PROOF

Follows you

Verified capability you can show, not an attendance certificate.

Five steps from skill to proof

1

Choose any skill

Name the capability you want to master.

2

Perform real work

Complete practical missions in real applications.

3

Get coached

Contextual AI guidance while you work.

4

Get judged

An independent AI examiner evaluates your performance.

5

Earn proof

Verified capability, not an attendance certificate.

Learn by doing → Prove capability → Scale excellence

Name the skill. Start immediately.

Dojo is skill-agnostic. These are the starting points most organisations pick first.

Microsoft Copilot

Prompting, working with your own documents and data, and getting real output in daily work.

Excel

From clean data and formulas to analysis people can actually trust.

PowerPoint

Turning material into a clear, persuasive story on a slide.

AI skills

Prompt craft, working with AI agents, and judging when AI output is good enough.

Your own business processes

Your onboarding path, your sales motion, your service handling.

Anything you name

If someone in your organisation does it well, it can become a Dojo for everyone else.

Where organisations put Dojo to work

Illustrative scenarios.

1

Copilot adoption that sticks

Turn licences into daily habits, and see who has genuinely adopted Copilot.

2

Onboarding new joiners

New starters learn your tools and processes by doing them, with a coach on hand.

3

Manager visibility

See where teams progress and where support is needed, based on demonstrated work.

4

Capturing expert knowledge

Turn what your best people do into a repeatable Dojo.

5

Role-based capability paths

Define what good looks like for a role, then verify it person by person.

6

Proving readiness before go-live

Confirm people can operate a new system or process before it goes live.

Three outcomes. One platform.

Individuals

Earn verified proof of capability — evidence of what you can do, not a list of what you attended.

Managers

See where teams are progressing and where support is needed, in time to act on it.

Enterprises

Transform AI and Copilot investments into measurable workforce capability.

Learn by doing · Prove capability · Scale excellence

The technical picture, lightly told

You don't need to be technical to use Dojo. If you are the person who asks how it works, here is the short version.

- **AI-native, not AI-added**

Coaching, assessment and skill content are generated and adapted by AI rather than pre-recorded.

- **Learning in the real application**

Missions run in the applications people already use, so the skill is practised in its real context.

- **Built on the Microsoft ecosystem**

Sulava MEA's solutions are aligned with Microsoft 365, so Dojo fits the tools you already invest in.

- **Two separate AI systems**

The system that helps you is not the system that scores you. That separation makes the result credible.

- **Evidence-based assessment**

The judge evaluates the work actually produced — proof of capability, not a quiz score.

- **Designed to scale**

Once a skill is defined it can run for one person or thousands, turning proven expertise into repeatable learning.

Dojo in the Sulava MEA AI portfolio

Dojo™

An AI-native capability platform.

Agent Learning

A complete AI adoption package with role-based training for every level.

Agent Forge™

A full-service AI agent productization service.

Agent Factory

Fast-track your first operational agents to automate real workflows.

Agent Hub

Control, secure and optimise your agent fleet via the Agent 365 control plane.

Learning Studio™

An AI-powered platform that turns knowledge into structured courses.

Digital Workers

Production-ready AI agents.

Sulava MEA is a Microsoft Inner Circle member and a multiple-time Microsoft Partner of the Year, with services aligned to Microsoft 365 E3, E5 and E7.

A simple way to run your first Dojo

A practical starting pattern; your Sulava MEA team will tailor it.

- 1 Pick one skill that matters**
Choose a capability with a visible business consequence.
- 2 Define what good looks like**
Describe the real task and the standard it must meet.
- 3 Run a pilot group**
Let a small team learn by doing, coached in the flow of real work.
- 4 Review the evidence**
See who can demonstrably do the task, and where support is needed.
- 5 Scale what works**
Turn the proven approach into a repeatable Dojo for the organisation.

REMEMBER

**Learn Anything.
Prove Everything.**

Dojo doesn't ask people to sit through more content. It asks them to do the work — and then shows, with evidence, that they can.

Short answers

How is this different from an e-learning platform?

E-learning measures consumption. Dojo measures whether the work can actually be done, assessed by an independent AI examiner.

Does the AI coach also grade the learner?

No. The coach helps; a separate judge evaluates. That separation makes the proof objective and evidence-based.

What do managers get out of it?

Visibility: where teams are progressing and where support is needed.

What can people learn in Dojo?

Any skill you can name: Microsoft Copilot, Excel, PowerPoint, broader AI skills, or your own business processes.

What does a learner walk away with?

Verifiable proof of competence, rather than an attendance certificate.

How does this connect to our Copilot investment?

It turns AI and Copilot investments into measurable workforce capability inside Microsoft 365.

Start your first Dojo

Accelerate how your organisation learns and makes decisions. Name a skill, do the real work, and prove it — starting this week.

Try Dojo

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